We claim:

1. A method of gathering data on-line for use off-line, comprising:

collecting data from users off-line and storing the data in a storage unit;

and

sending the data collected off-line to users on-line.

2. The method of claim 1, wherein the data is collected from a web page accessible by the users on-line, and

data sent to the users off-line is manipulated before sending such that the data conforms to a device receiving the data.

3. A method of communicating data to users off-line using the data stored on-line, comprising:

storing data in a database; and

delivering the data stored in the database to users, such that the users receive the information without going on-line to access the database.

4. The method of claim 3, wherein the data includes a request for an item to be submitted to a vender off-line.

5. The method of 3, further comprising:

manipulating the data to place it in a format conforming to a device receiving the data.

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6. A method of searching for an object using a intermediary, comprising:

providing an interface for a user to request the objects; and

sending the request to users off-line, enabling the users off-line to search

for the requested objects.

7. The method of claim 6, further comprising:

storing the request in a database;

selecting users to send the data to based on the requested data; and

notifying the user on-line of the results of the search.

8. The method of claim 7, wherein selecting includes correlating data based

on category and business type information

9. A method of shopping on-line using retailers/vendors off-line, comprising:

searching a database including data having user requests stored therein;

and

sending the data, manipulated to conform with a receiving device, such

that a search based on the user requests is conducted by a selected retailer/vendor.

10. The method of claim 9, further comprising:

forwarding results of the search for posting on-line.

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11. A system for gathering data on-line for use off-line, comprising:

a database collecting data from users off-line; and

a server accessing the data in the database and sending the data to users

on-line.

12. A system for shopping on-line using retailers/vendors off-line,

comprising:

a database storing data including user requests and retailers/vendors; and

a server matching the user requests and retailers/vendors data, and sending

the user request to the matched retailers/vendors such that a search based on the user

requests is conducted by a selected retailers/vendors.

13. The system of claim 12, wherein results of the search by the

retailers/vendors are posted on-line.

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